

IN THE SPECIFICATION

Please amend the paragraph beginning at page 10, line 14, as follows:

Figure 1 is a structural diagram of pCY2-2bΔStu, and contains the primers Y2b-Stu: CGAGGCCTGACCGTGTACGTAAACCTCCCCTCCGCATC (SEQ ID NO: 1); and CMV-DET-3-340: CCATCGATTGGTCTCCTTTGGAGGCC (SEQ ID NO: 2).

Figure 2 shows the structure of pCY2-2bstop, and contains the primers CY2T7: CCGGATCCATTAATA CGACTCACTATAGTTATTACAAAGAGCG (SEQ ID NO: 3); 2b-5-stop: AGAAATATGGAATAGAACGTAGG (SEQ ID NO: 4); and 2b-3-stop: CCTACGTTCTATTCCATATTCT (SEQ ID NO: 5).

Figure 3 shows introduction of a foreign gene (GFP) into CMV-YRNA2, and contains the primers Stu-GFP : CGAGGCCTCTATGAGTAAAGGAGAAGAAC (SEQ ID NO: 6); and GFP-Mlu: CGCACGCGTTATTGTATAGTTCATCCATG (SEQ ID NO: 7).

Figure 4 shows detection of GFP fluorescence from Y1Y2-GFPY3 (RNA transcription product) in *benthamiana* and *tabacum*.

Please amend the paragraph beginning at page 24, line 18, as follows:

Y2b-Stu: CGAGGCCTGACCGTGTACGTAAACCTCCCCTCCGCATC (SEQ ID NO: 1);

CMV-DET-3-340: CCATCGATTGGTCTCCTTTGGAGGCC (SEQ ID NO: 2);

Please amend the paragraph beginning at page 26, line 25, and continuing through page 27, line 2, as follows:

(Primers)

Application No. 10/562,227

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CY2T7: CCGGATCCATTAATACGACTCACT ATAGTTATTTACAAAGAGCG (SEQ

ID NO: 3);

2b-5-stop: AGAAATATGGAATAGAACGTAGG (SEQ ID NO: 4);

2b-3-stop: CCTACGTTCTATTCCATATTCT (SEQ ID NO: 5);

Page 32 (Abstract), after the last line, beginning on a new page, please insert the attached Sequence Listing.